



10a

16a

22

18

20

20

L

24

L

24

A line graph showing the typical 115 kV bus voltage. The vertical axis is labeled 'kV' and has major tick marks at 80, 100, 120, and 140. The horizontal axis represents time. The voltage starts at a steady 118 kV, then drops sharply to a minimum of approximately 90 kV. Following this drop, the voltage exhibits several damped oscillations, with peaks reaching about 102 kV and troughs reaching about 95 kV, before gradually settling back towards the 100 kV level. A rectangular box in the upper right area of the graph contains the text 'TYPICAL 115 kV BUS VOLTAGE'.

**FIG. 3**

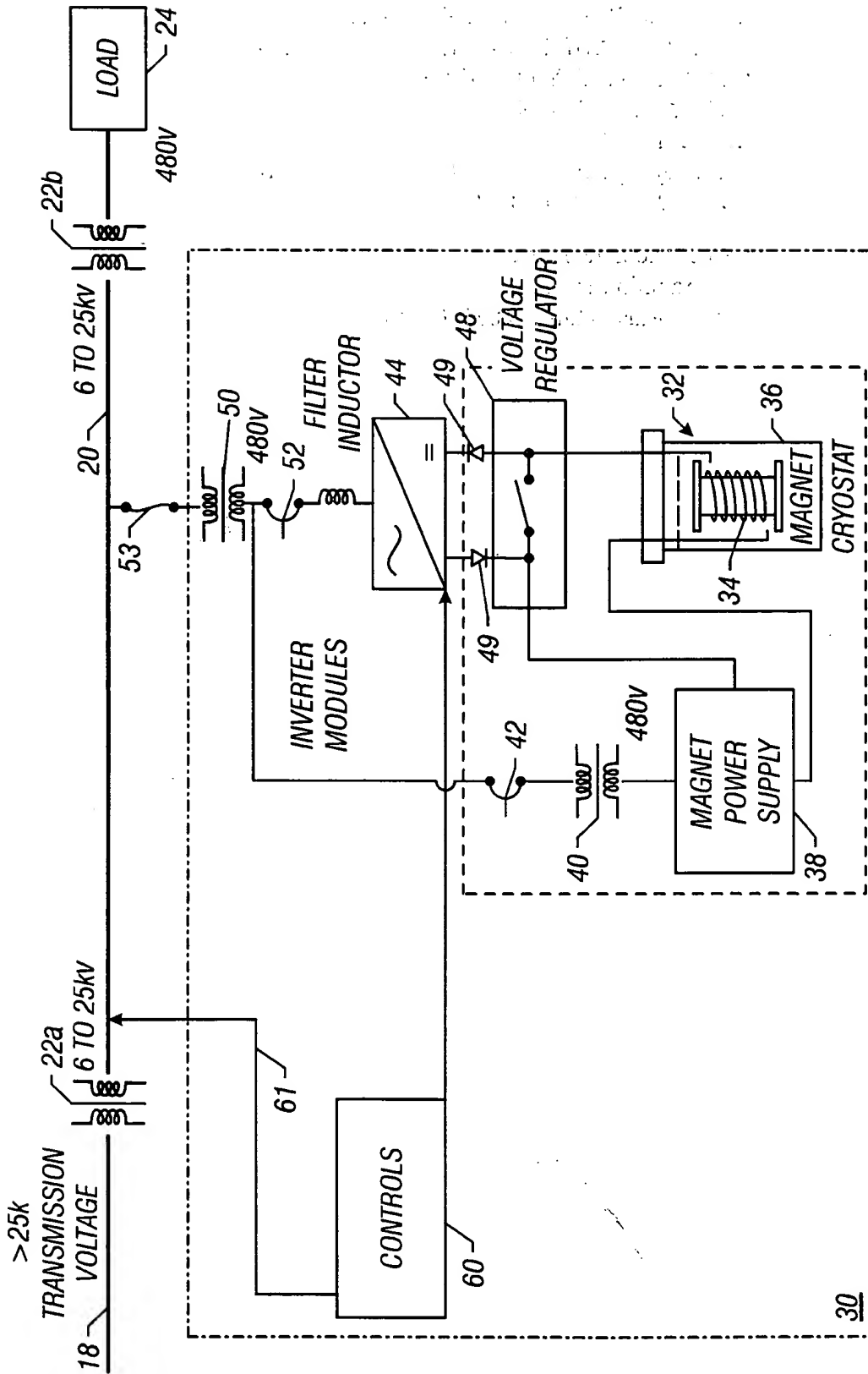


FIG. 4

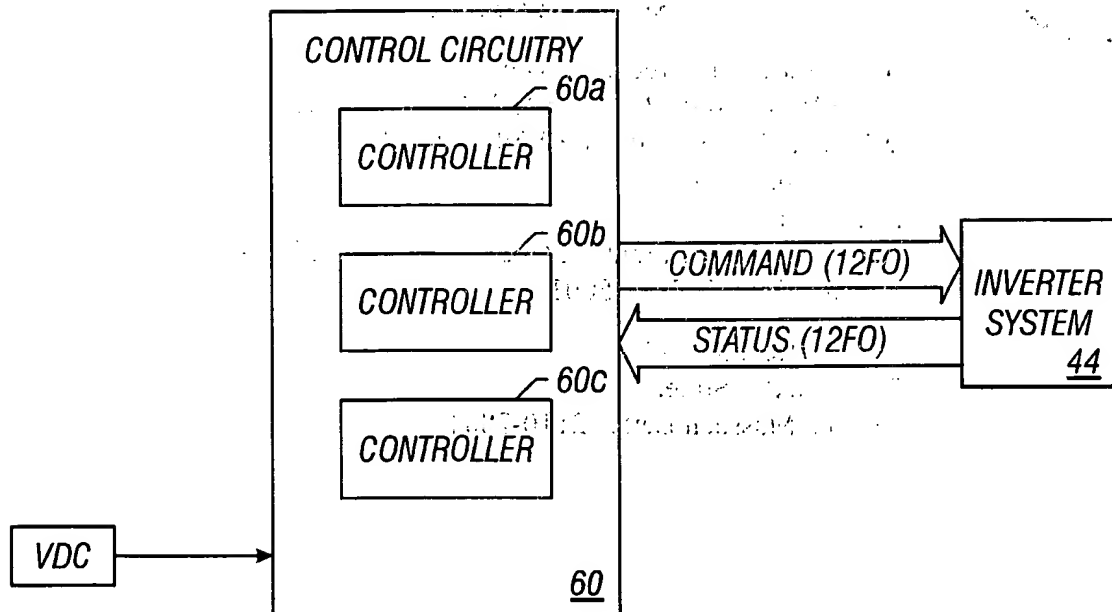


FIG. 4A

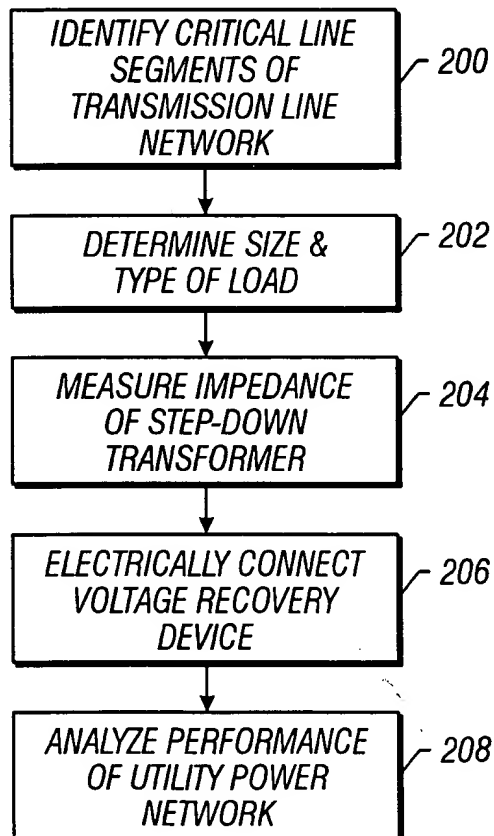
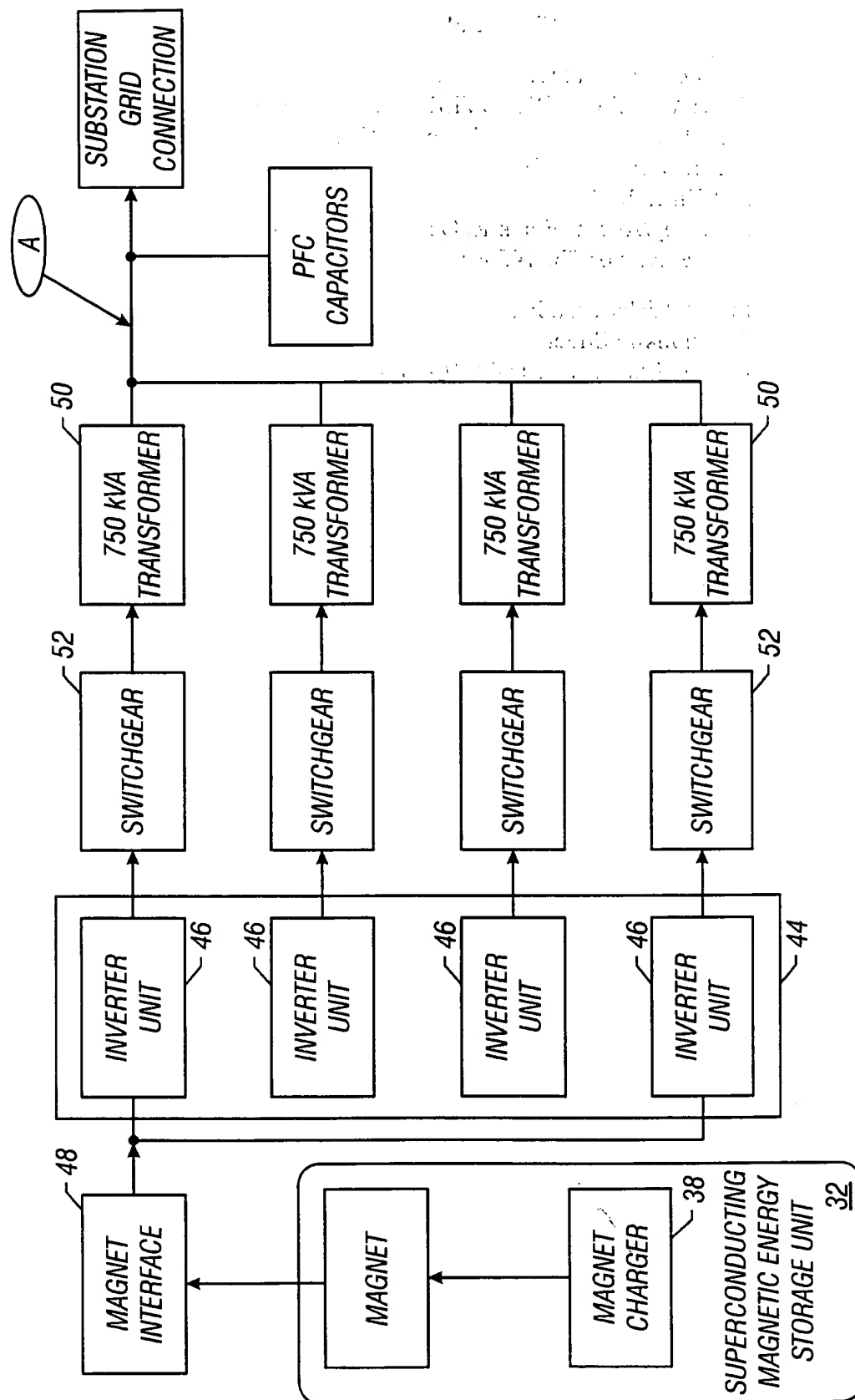


FIG. 6



**FIG. 5**

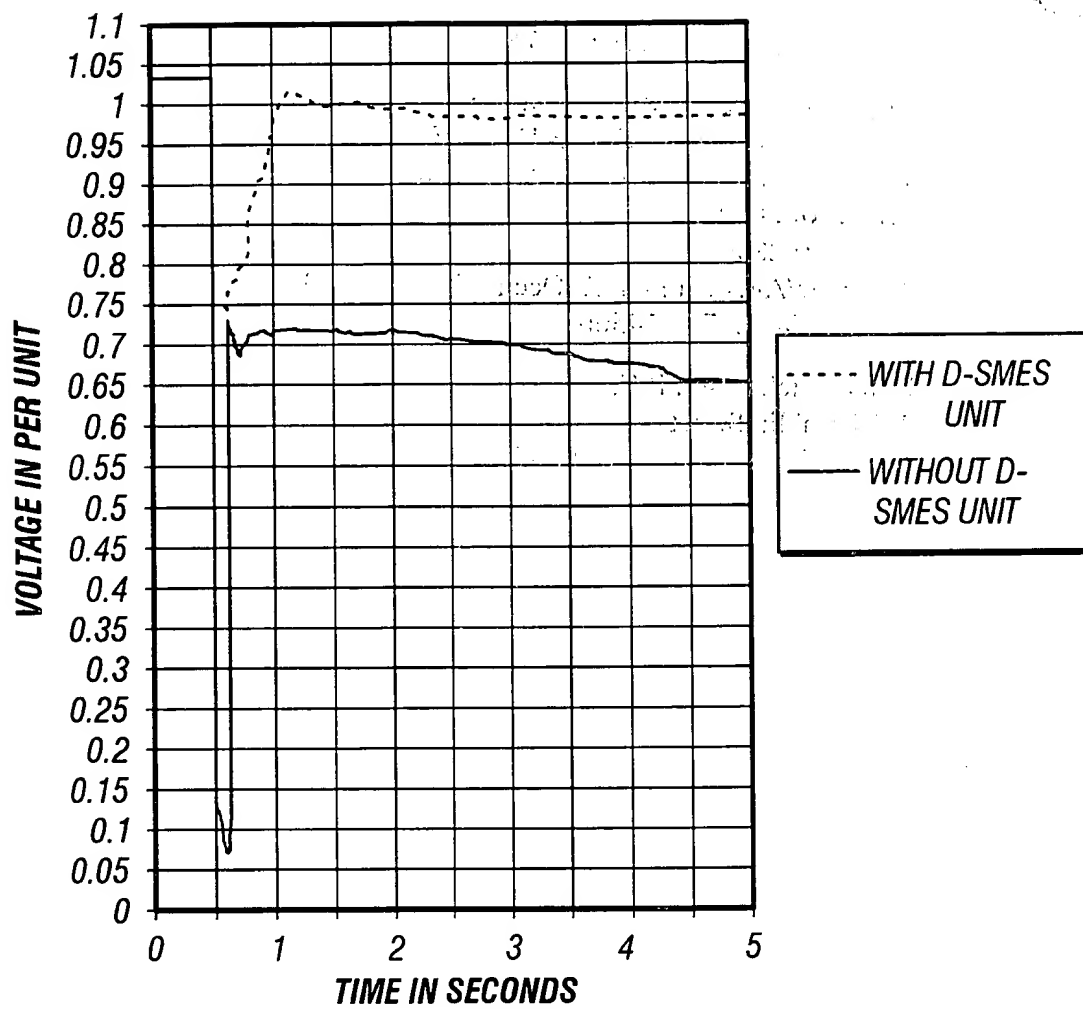


FIG. 7

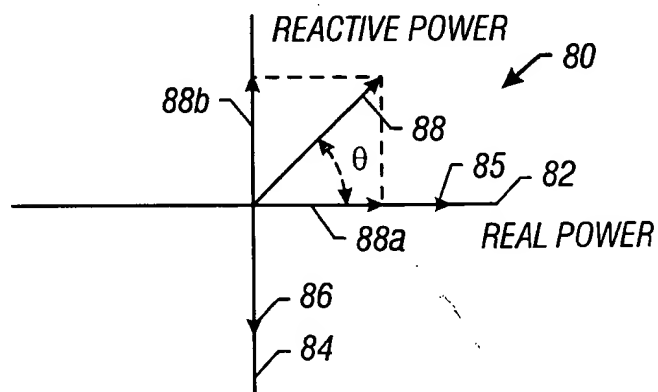


FIG. 8